

ABSTRACT OF THE DISCLOSURE

Information concerning a condition of a fuse is stored in a latch circuit and may be corrected. A first signal is supplied to the latch circuit which sets the latch circuit in a first state when the fuse is in a first condition and keeps the latch circuit unchanged when the fuse is in a second condition. While the first signal is being supplied, a second signal is supplied to the latch circuit that keeps the latch circuit in the first state when the fuse is in the first condition and sets the latch circuit in a second state when the fuse is in the second condition.